



Attorney's Docket No.: 09352/029001 / 51697-US

2684/10  
#7/ Amdt A  
1123/02  
a-2.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Akio Kosaka

Art Unit: 2684

Serial No.: 09/354,945

Examiner: Yemane Woldetatos

Filed : July 15, 1999

Title : RADIO COMMUNICATION TERMINAL HAVING VARIABLE DATA  
TRANSMISSION SPEED RESPONSIVE TO BUILT-IN BATTERY  
POWER

Commissioner for Patents  
Washington, D.C. 20231

RECEIVED

JAN 22 2002

Technology Center 2600

RESPONSE

In response to the official action mailed 07/18/01, paper  
no.6 in the above referenced case, please amend the application  
as follows:

In the claims:

Please amend the claims as follows:

1. (Amended) A radio communication terminal having a  
built-in battery comprising:  
power detecting means for detecting a remaining power  
of a built-in battery;  
speed setting means for setting different data  
communication speeds at which the radio communication  
terminal is capable of communication based on the detected

CERTIFICATE OF MAILING BY FIRST CLASS MAIL

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